# Infrared Thermometer



JPD Infrared Thermometer is a non-contact device designed to mesure the infrared energy that radiateds from the humans body. The thermometer has an egorgonomic design for better grip and comfort in hand.

### ADULT I CHILD MEASUREMENT MODE

-Different body temperature algorithm for children and adult based on a large number of clinical data. Sslect Adult / Child mode according to measurement needs.

### RELIABLE & ACCURATE

-Unique probe assembly construction, incorporating an advanced infrared sensor, ensures that each measurement is accurate and reliable.

#### **SILENT MEASUREMENT**

-The mute mode is ideal for measuring the temprature of a sleeping patient without any disturbance.





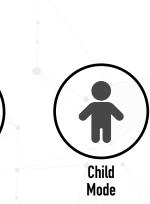




1 Second Reading









The JDP Infrared Thermometer is a high quality device with special features for better results.

### MULTIPLE USE

-It can scan multiple objects and different parts of the body.



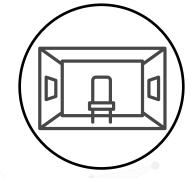
Forehead Temperature



Ear Temperature



Obeject Surface Temperature



Ambient Temperature

### 20x MEMORY

-Records up to 20 measurement results. Allows for temperature tracking over time



#### **FEVER WARNING**

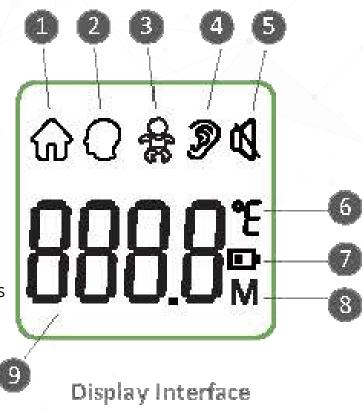
-Color-Coded display and beeps help you interpret the result. There will be a red backlight and 3 double beeps if temperature exceed 27.5 C





#### **LED DISPLAY**

- 1. Object temperature mode
- 2. Forehead temperature
- 3. Chikd Mode
- 4. Ear temperature mode
- 5. Mute/Un-Mute
- 6.Fahrenheit/Celsius Degrees
- 7. Low Battery
- 8. Memory Recall
- 9. Temperature Value



## **Specifications:**

Display: HD LCD Display

Measuring Range & Accuracy:

Forehead mode: 35.0 C - 42.2 C (95.0 F - 108.0 F) ; )  $\pm$  0.2 C ( $\pm$ 0.4F)

Ear mode: 35.0 C - 42.0 C (95.0 F - 108.0 F);  $\pm 0.2 \text{ C} (\pm 0.4 \text{ F})$ Object mode: 00 C - 100.0 C (32.0 F - 212.0 F);  $\pm 1.0 \text{ C} (\pm 2.0 \text{ F})$ 

Battery: AAA x2

Memory Storage: 20 sets of measurement data

Temperature Units: C/F Adjustable Automatic Shutdown Function: 10s±1s

Display Resolution: 0.1 C/0.1 F

